

**IN THE CLAIMS:**

Please amend the claims to read as follows:

Claim 1 (Currently Amended): A liquid crystal display module, comprising:

a liquid crystal panel;

a bottom cover having a plurality of lamps installed thereabove;

a reflection sheet for reflecting the light generated from the lamps; and

a main support having an extension part and a supporting member as an integral frame surrounding the lamps, the main support defining a plurality of openings in which respective ends of the lamps are inserted, [[an]] the extension part extending from the openings, and [[a]] the supporting member for supporting the liquid crystal panel.

Claim 2 (Original): The liquid crystal display module according to claim 1, wherein the inside wall of the extension part is inclined at a designated slope.

Claim 3 (Original): The liquid crystal display module according to claim 2, wherein the extension part reflects light from the lamps to the liquid crystal panel.

Claim 4 (Original): The liquid crystal display module according to claim 1, further comprising an aligning member formed on the supporting member to align the liquid crystal panel with the main support member.

Claim 5 (Original): The liquid crystal display module according to claim 4, wherein the supporting member together with the aligning member form an 'L' shape that supports and aligns the liquid crystal panel.

Claim 6 (Original): The liquid crystal display module according to claim 1, wherein the main support is a white mold.

Claim 7 (Original): The liquid crystal display module according to claim 6, wherein the white mold is comprised of a resin.

Claim 8 (Original): The liquid crystal display module according to claim 1, further comprising a diffusion plate for diffusing the lights generated from the lamps.

Claim 9 (Original): The liquid crystal display module according to claim 8, wherein the diffusion plate is within a groove of the extension part.

Claim 10 (Original): The liquid crystal display module according to claim 1, wherein the bottom cover includes a plurality of projections.

Claim 11 (Original): The liquid crystal display module according to claim 8, further comprising a plurality of optical sheets on the diffusion plate for guiding light toward the liquid crystal panel.

Claim 12 (Original): The liquid crystal display module according to claim 1, further comprising a top cover for enclosing the main support and the liquid crystal panel.

Claim 13 (Currently Amended): A method for assembling a liquid crystal display module comprising the steps of:

stacking a reflection sheet on a bottom surface of a bottom cover;

inserting a ~~lamp~~ plurality of lamps into a plurality of openings of a main support such that each end of each respective lamp is disposed in a corresponding one of the openings with each end being housed in the main support, wherein the main support includes an extension part extending from the opening and a supporting member for supporting a liquid crystal panel to define an integral frame surrounding the lamps; and

coupling the main support having the lamp installed therein with the bottom cover having the reflection sheet stacked thereon.

Claim 14 (Original): The assembling method for a liquid crystal display module according to claim 13, further comprising the step of inserting a diffusion plate into the main support.

Claim 15 (Original): The assembling method for a liquid crystal display module according to claim 14, further comprising the step of stacking a plurality of optical sheets on the diffusion plate.

Claim 16 (Original): The assembling method for a liquid crystal display module according to claim 15, further comprising the step of placing a liquid crystal panel on the main support having the plurality of the optical sheets inserted therein.

Claim 17 (Original): The assembling method for a liquid crystal display module according to claim 16, further comprising the step of enclosing the main support and the liquid crystal panel with a top cover.